



D0 Status Report

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FNAL

All Experimenters' Meeting
15 February 2010



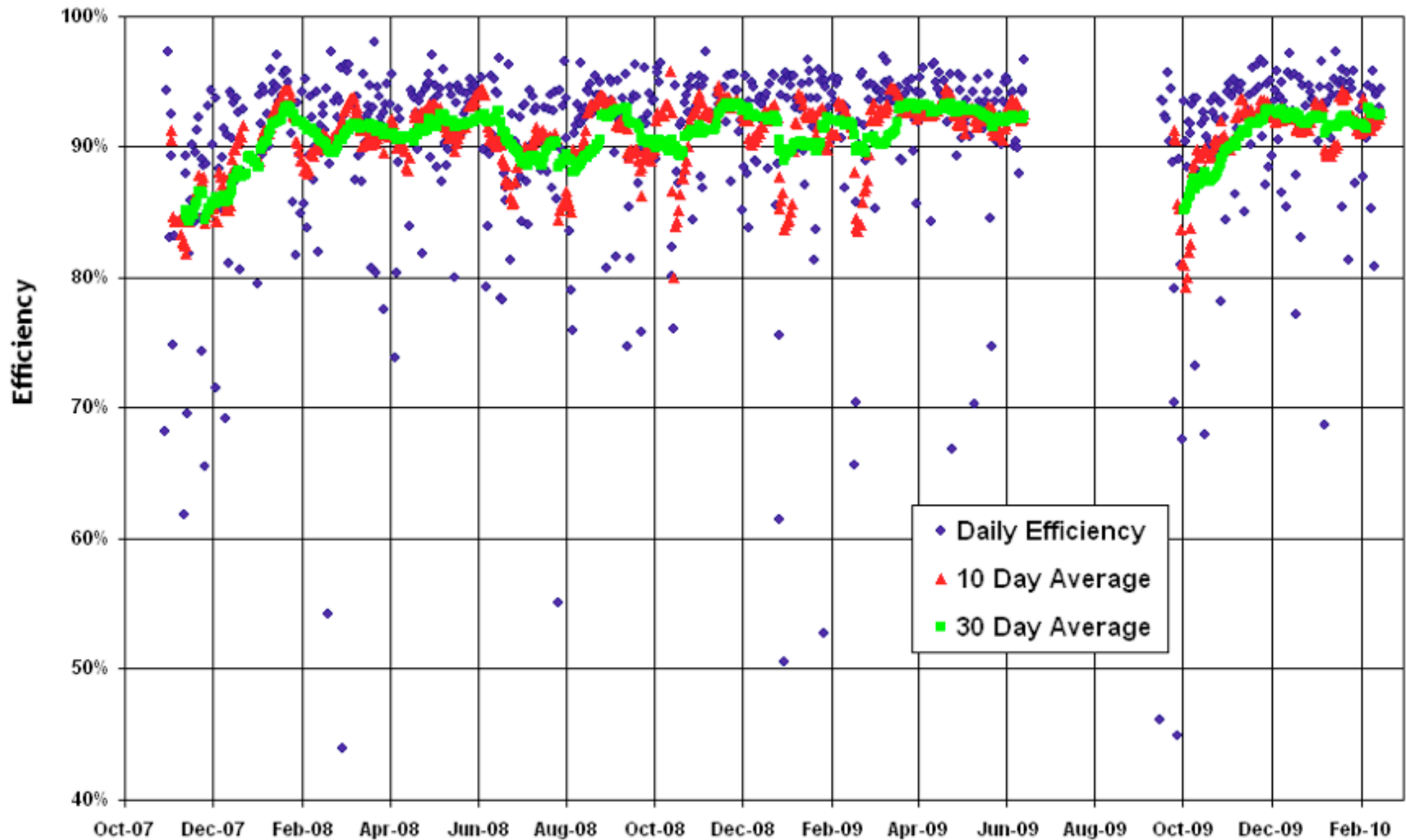
Data Taking

| date | Delivered Lum (pb ⁻¹) | Recorded Lum (pb ⁻¹) | Efficiency (%) | Comment |
|--------------|-----------------------------------|----------------------------------|----------------|---|
| 8 Feb Mon | 7.57 | 7.15 | 94 | opportunistic access for forward & central muon |
| 9 Feb Tue | 7.86 | 7.53 | 96 | |
| 10 Feb Wed | 1.85 | 1.50 | 81 | special run: non-zero suppressed SMT data at high luminosity opportunistic access for forward muon & SMT infrastructure (R2D0 prep.) |
| 11 Feb Thu | 6.54 | 6.14 | 94 | opportunistic access for forward muon & CFT |
| 12 Feb Fri | 4.41 | 4.16 | 94 | |
| 13 Feb Sat | 3.18 | 2.96 | 93 | |
| 14 Feb Sun | 7.72 | 7.29 | 94 | |
| weekly total | 39.1 | 36.7 | 94 | |



Daily Data Taking Efficiency

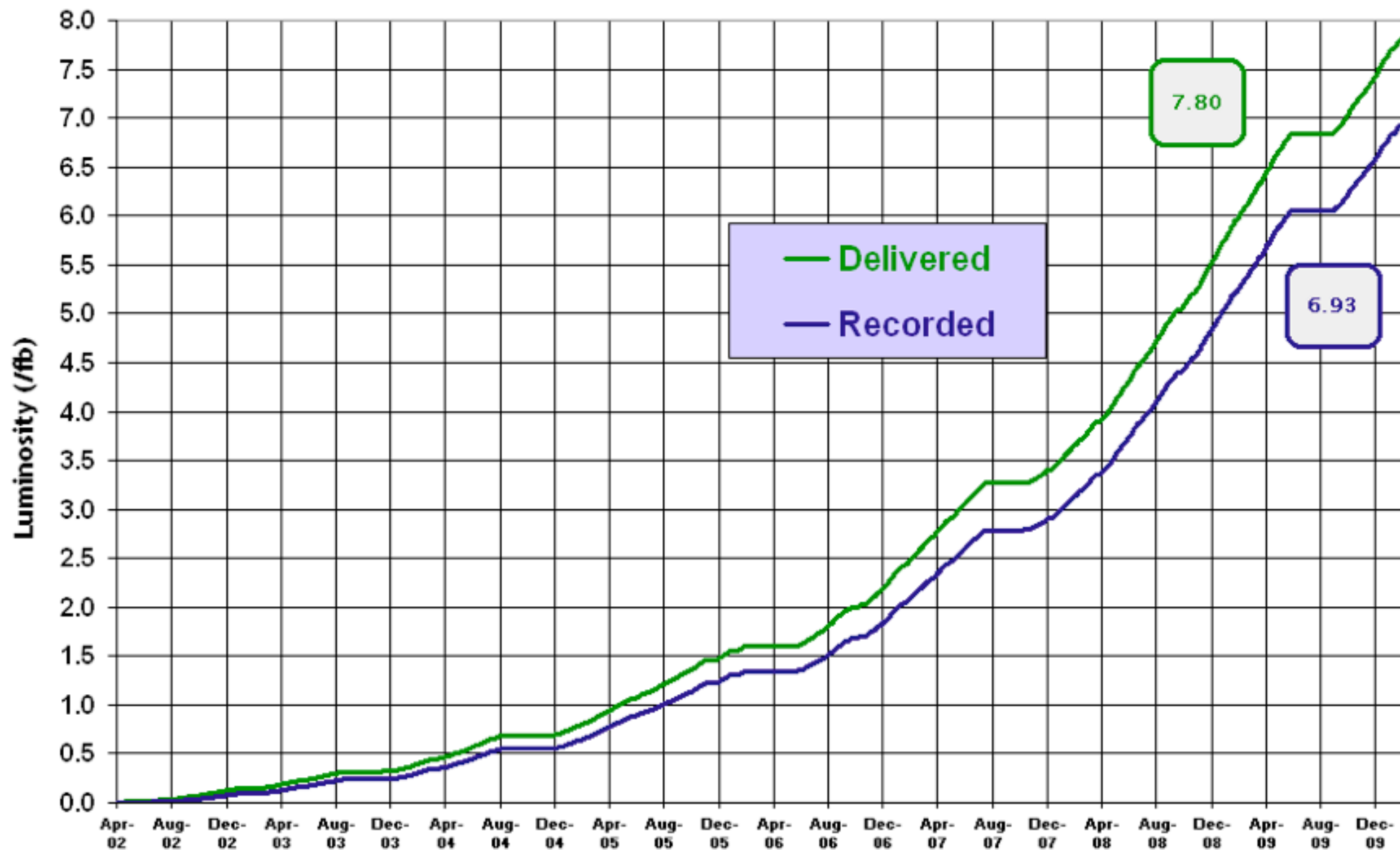
1 October 2007 - 14 February 2010





Run II Integrated Luminosity

19 April 2002 - 14 February 2010



15 February 2010

AEM

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